	SURVEY NUMBER:
THE L	NEGATIVE FILE NUMBER: 95-A-3, #16
STATE OF VERMONT	UTM REFERENCES:
Division for Historic Preservat	Zone/Easting/Northing .
Montpelier, VT 05602	
William Control of the Control of th	U.S.G.S. QUAD. MAP;
HISTORIC SITES & STRUCTURES SURVEY	
Individual Structure Survey Form	PRESENT FORMAL NAME:
COUNTY: Chittenden	ORIGINAL FORMAL NAME:
TOWN: Burlington	
LOCATION:	PRESENT USE: Single Family Dwelling
221 North Champlain Street	ORIGINAL USE: Single Family Dwelling
COMMON NAME:	ARCHITECT/ENGINEER:
PROPERTY TYPE: Dwelling	BUILDER/CONTRACTOR:
OWNER: Lestage, Paul & Betty Ann	
ADDRESS: 221 North Champlain Street	PHYSICAL CONDITION OF STRUCTURE:
	Excellent Good Fair Poor
ACCESSIBILITY TO PUBLIC:	STYLE: Vernacular
YES□ No⊠ Restricted□	DATE BUILT: c.1888.
1. Foundation: Stone□ Brick□ Concrete☒ Conrete Block□ 2. Wall Structure a. Wood Frame: Post & Beam□ Balloon☒ b.Load Bearing Masonry: Brick□ Stone□ Concrete□ Concrete Block□ c.Iron□ d. Steel□ e. Other: 3. Wall Covering: Clapboard□ Board and Batten□ Wood Shingle□ Shiplap□ Novelty□ Asbestos Shingle□ Sheet Metal□ Aluminum□ Asphalt Siding□ Brick Veneer□ Stone Veneer□ Vinyl☒ Masonite□ 4. Roof Structure: a. Truss: Wood☒ Iron□ Steel□ Concrete□ b. Other: 5. Roof Covering: Slate☒ Wood Shingle□ Asphalt Shingle□ Sheet Metal□ Built Up□ Rolled□ Tile□ Other: 6. Engineering Structure: 7. Other:	
a. Truss: Wood⊠ Iron□ Steel□ b. Other: 5. Roof Covering: Slate⊠ Wood Shingle□ As Built Up□ Rolled□ T 6. Engineering Structure:	Concrete□ sphalt Shingle□ Sheet Metal□
a. Truss: Wood⊠ Iron□ Steel□ b. Other: 5. Roof Covering: Slate⊠ Wood Shingle□ As Built Up□ Rolled□ T 6. Engineering Structure: 7. Other: Appendages: Porches⊠ Towers□ Cupolas□ Do	Concrete□ sphalt Shingle□ Sheet Metal□ ile□ Other: ormers□ Chimneys⊠ Sheds□ Ells□
a. Truss: Wood⊠ Iron□ Steel□ b. Other: 5. Roof Covering: Slate⊠ Wood Shingle□ As Built Up□ Rolled□ T 6. Engineering Structure: 7. Other: Appendages: Porches⊠ Towers□ Cupolas□ Do Wings⊠ Bay Window□ Other: Roof Style: Gable⊠ Hip□ Shed□ Flat□ Ma With Monitor□ With Bellcast□ With Para	Concrete□ sphalt Shingle□ Sheet Metal□ ile□ Other: ormers□ Chimneys⊠ Sheds□ Ells□ onsard□ Gambrel□ Jerkinhead□ Saw Tooth□ apet□ With False Front□ Other:
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a. Truss: Wood⊠ Iron□ Steel□ b. Other: 5. Roof Covering: Slate⊠ Wood Shingle□ As Built Up□ Rolled□ T 6. Engineering Structure: 7. Other: Appendages: Porches⊠ Towers□ Cupolas□ Do Wings⊠ Bay Window□ Other: Roof Style: Gable⊠ Hip□ Shed□ Flat□ Ma With Monitor□ With Bellcast□ With Para Number of Stories: 2 Approximate Dimensions: 18'x22'	Concrete□ sphalt Shingle□ Sheet Metal□ sile□ Other: cormers□ Chimneys⊠ Sheds□ Ells□ consard□ Gambrel□ Jerkinhead□ Saw Tooth□ compet□ With False Front□ Other: Number of Bays: 3x2 Entrance Location: Double on front gable & right back porch
a. Truss: Wood⊠ Iron□ Steel□ b. Other: 5. Roof Covering: Slate⊠ Wood Shingle□ As Built Up□ Rolled□ T 6. Engineering Structure: 7. Other: Appendages: Porches⊠ Towers□ Cupolas□ Do Wings⊠ Bay Window□ Other: Roof Style: Gable⊠ Hip□ Shed□ Flat□ Ma With Monitor□ With Bellcast□ With Para Number of Stories: 2 Approximate Dimensions: 18'x22' SIGNIFICANCE: Architectural⊠	Concrete□ sphalt Shingle□ Sheet Metal□ ile□ Other: ormers□ Chimneysl⊠ Sheds□ Ells□ nsard□ Gambrel□ Jerkinhead□ Saw Tooth□ apet□ With False Front□ Other: Number of Bays: 3x2 Entrance Location: Double on front gable &

ADDITIONAL ARCHITECTURAL OR STRUCTURAL DESCRIPTION:

(221 North Champlain)

Retaining it's 2/2 sash in plain surrounds and the slate roof, this two story gable front vernacular structure is now covered in vinyl siding. The front porch that was rebuilt in 1942 has since been enclosed for additional living space. It was at this same time, that the one story wing addition/entrance on the southwest side was constructed that replaced a 1906 one story open wrap-around porch.

RELATED STRUCTURES: (Describe)

- A. Garage: There is a two bay gable roof auto garage, with overhead doors behind the house. Built in 1926, it is sided to match the house.
- B. Shed: c.1930. One story, gable front, one bay shed with asphalt siding and rolled roofing.

STATEMENT OF SIGNIFICANCE:

Records indicate that this was originally the home of Patrick Doyle, a Central Vermont Railroad employee. However by 1901 the house stood vacant, with Phildom Young moving in in 1903. For a short time around 1942, the same time the home experienced some additions and renovations, it became a duplex. Now a single family home again, the current owners purchased the property in 1959.

REFERENCES:

Sanborn Insurance Maps, Beers Maps and Burlington Directories

MAP: (Indicate North in Circle)

SURROUNDING ENVIRONMENT:

Open Land□ Woodland□

Scattered Buildings□

Moderately Built Up⊠

Densely Built Up□

Residential⊠ Commercial□

Agricultural Industrial

Roadside Strip Development -

Other:

RECORDED BY: Glynis A. Jordan

ORGANIZATION: City of Burlington

DATE RECORDED: April 27, 1995